

FORM PTO-1449	APPLICATION NO. 10/580,507	ATTORNEY DOCKET NO. 12332/006
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	FILING DATE November 26, 2004	GROUP ART UNIT 1657 1644
(use several sheets if necessary)	FIRST NAMED INVENTOR: Amadeo Parissenti EXAMINER NAME: Unknown Dr. K.C. Srivastava	

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## FOREIGN PATENT DOCUMENTS

[illegible]

EXAMINER INITIAL	NON PATENT LITERATURE DOCUMENTS		T
	(include name of author, title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date page(s), volume-issue number(s), publisher, city and/or country where published.		
/K.S./	A4	Crown, John, Nonanthracycline Containing Docetaxel-Based Combinations in Metastatic Breast Cancer, The Oncologist 2001:6 (suppl 3): pp. 17-21, AlphaMed Press.	
/K.S./	A5	L. Austin Doyle, et al., A Multidrug Resistance Transporter From Human MCF-7 Breast Cancer Cells, Prac. Natl. Acad. Sci., Vol. 95, pp. 15665-15670, December 1998.	
/K.S./	A6	Douglas D. Ross, et al., Atypical Multidrug Resistance: Breast Cancer Resistance Protein Messenger RNA Expression in Mitochondrion-Selected Cell Lines, Journal of the National Cancer Institute, Vol. 91, No. 5, March 3, 1999.	

EXAMINER	DATE CONSIDERED
/Kailash Srivastava/	11/19/2008

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

FORM PTO-1449	SERIAL NO. 10/580,507	CASE NO. 1652
EXAMINER: Dr. K.c. SRIVASTAVA, AU1657	Error Reference source not found.	Error Reference source not found.
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	FILING DATE Error Reference source not found.	GROUP ART UNIT Error Reference source not found.
(use several sheets if necessary)	APPLICANT(S): Error Reference source not found.	

EXAMINER INITIAL	NON PATENT LITERATURE DOCUMENTS		T
	(Include name of author, title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date page(s), volume-issue number(s), publisher, city and/or country where published.		
/K.S./	A7	Eswaran Devarajan, et al., Human Breast Cancer MCF-7 Cell Line Contains Inherently Drug-Resistant Subclones With Distinct Genotypic and Phenotypic Features, International Journal of Oncology 20: pp. 913-920, 2002.	
	A8	Erin L. Volk, et al., Methotrexate Cross-Resistance in a Mitoxantrone-selected Multidrug-Resistant MCF-7 Breast Cancer Cell Line Is Attributable to Enhanced Energy-Dependent Drug Efflux, Cancer Research 60: pp. 3514-3521, July 1, 2000.	
	A9	Thomas Litman, et al., The Multidrug-Resistant Phenotype Associated with Overexpression of the New ABC Half-Transporter, MXR (ABCG2), Journal of Cell Science 113, pp. 2011-2021, 2000, Great Britain.	
	A10	Gen Sheng Wu and Zhenhua Ding, Caspase 9 is Required for p53-Dependent Apoptosis and Chemosensitivity in a Human Ovarian Cancer Cell Line, Oncogene 21, pp. 1-8, 2002.	
	A11	Baoqing Guo, et al., Potent Killing of Paclitaxel and Doxorubicin-Resistant Breast Cancer Cells By Calphostin C Accompanied by Cytoplasmic Vacuolization, Breast Cancer Research and Treatment 82: pp. 125-141, 2003, Netherlands.	
	A12	Soo-Jung Park, et al., A P-glycoprotein and MRP1-Independent Doxorubicin-Resistant Variant of the MCF-7 Breast Cancer Cell Line with Defects in Caspase-6, -7, -8, -9 and -10 Activation Pathways, Anticancer Research 24: pp. 123-132, 2004.	
	A13	Kostas V. Floros, et al., mRNA Expression Analysis of a Variety of Apoptosis-Related Genes, Including the Novel Gene of the BCL2-Family, BCL2L12, in HL-60 Leukemia Cells After Treatment with Carboplatin and Doxorubicin, Biol. Chem., Vol. 385, pp. 1099-1103, November 2004, Berlin, NY.	
	A14	Ching-Huang Wu, et al., $\beta$ 2-Microglobulin Induces Apoptosis in HL-60 Human Leukemia Cell Line and Its Multidrug Resistant Variants Overexpressing MRP1 but Lacking Bax or Overexpressing P-glycoprotein, Oncogene 20, pp. 7006-7020, 2001.	
/K.S./	A15	Tamara Minko, et al., Preliminary Evaluation of Caspases-Dependent Apoptosis signaling Pathways of Free and HPMA Copolymer-Bound Doxorubicin in Human Ovarian Carcinoma Cells, Journal of Controlled Release 71, pp. 227-237, 2001.	

NOTE: For "T" – please place an "X" if an English translation is being provided to the Patent Office.

EXAMINER /Kailash Srivastava/	DATE CONSIDERED 11/19/2008
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